## **AMENDMENTS TO THE ABSTRACT**

Please substitute the following paragraph for the abstract now appearing in the currently filed specification:

A polymer composition comprises at least two polymer components, the first component having an ATREF peak temperature,  $T_{peak1}$ , and a viscosity average molecular weight,  $M_{v1}$ , and the second component having an ATREF peak temperature,  $T_{peak2}$ , and a viscosity average molecular weight,  $M_{v2}$ , wherein the temperature differential between  $T_{peak2}$  and  $T_{peak1}$  decreases with increased composition density and  $M_{v1}/M_{v2}$  is less than or equal to 1.2. the composition is further characterized as having a  $M_w/M_n$  of less than or equal to 3.3, an  $I_{10}/I_2 > 6.6$ , and a composition density less than 0.945 gram/cubic centimeter.